Quick Start

symantec.

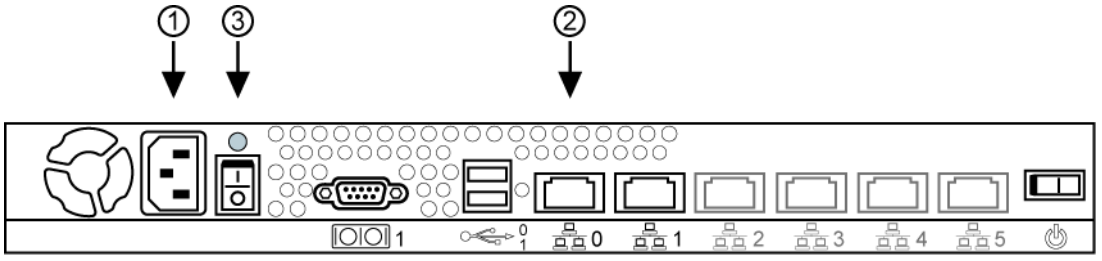
Symantec Clientless VPN Gateway 4400 Series

Installing and setting up the Symantec Clientless VPN Gateway 4400 Series appliance

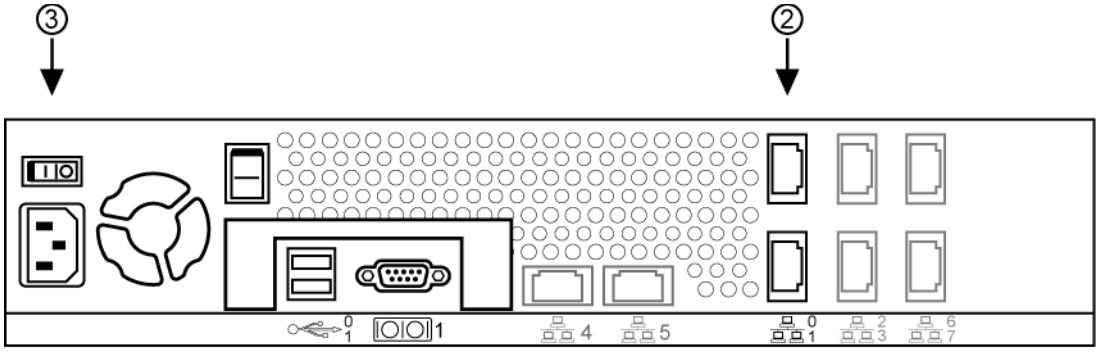
The following instructions describe installing and setting up the appliance and one interface for management. Before you begin the appliance installation and setup, you need to know its inside static IP and netmask addresses. For instructions on how to configure the second interface, see the *Symantec Clientless VPN Gateway 4400 Series Installation Guide*.

To set up Symantec Clientless VPN Gateway 4400 Series appliance

1 Mount the appliance in the appropriate rack or place it on a stable, level surface. Refer to these back panel graphics for the location of various features in the instructions that follow.



Model 4420



Model 4460

Part Number: 10209303

2 Plug the power cord into the power socket (**1**), and then plug it into a power supply. An uninterruptible power supply (UPS) is recommended. Do not use an extension cord.

3 Plug the Ethernet cable from the LAN segment through which you will connect to the appliance, in to int0 (**2**). For initial setup, this must be a directly connected LAN.

4 Use the master power switch (**3**) to turn on the power. Wait a few moments for the power to turn on and the boot process to finish. The LCD will step through various messages as it boots up.

Note: To turn off the appliance, press the down arrow on the front panel until you see Symantec CVG 5.0 Shutdown on the LCD. Press the **e** button to confirm shutdown. When you see the System Halted on the LCD, turn off the appliance using the power switch.

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5 When the system messages display on the LCD, press any arrow button to display the 1. Network system menu option.

6 Press **e** to start the network setup.

7 Under Select Interface, use the left or right arrow button to select Interface 0.

8 Under Interface 0 IP Address, enter the inside IP address.

Each octet of the IP address is a separate field in the display. Use the left and right buttons to move between the fields of the IP address. The selected field is surrounded by brackets ([ ]). Use the up and down buttons to change the number in the field that is selected.

9 Once the desired IP address displays on the LCD, press **e**.

10 Under Netmask, enter the netmask address for the IP address you just entered.

Use the same method to enter this value as the previous address.

11 Under Default Gateway, enter the gateway address that the inside interface should use.

Use the same method to enter this value as the previous address.

12 Press **e**.

13 Under Save Setup, use the left or right buttons to select one of the following:

[Yes]	The configuration will be saved and the new password will display when you press e. This is the administrator password. A new password is generated each time you save this setup from the front panel. Use this password to log in to the Security Gateway Management Interface (SGMI) or the Command-line Interface (CLI). You can also change the passwords in the SGMI or CLI, if you are logged in as the administrator.
[No]	The configuration is not saved, the system restarts, and all your information is lost. The default selection is [No]. If you select [No], you will exit Network setup when you press e.

14 Press **e**.

The password displays. Record it and store in a secure location. Passwords are case-sensitive.

15 Press **e**.

The following message displays on the LCD:
`Network is now configured.`

The LCD screen displays the system menu. After a period of inactivity, the LCD screen then displays the time, percent CPU usage, percent memory, percent log disk, and interface throughput rate.

Note: Do not configure the second interface using this procedure.

You can now configure the appliance and the second interface using the Security Gateway Management Interface (SGMI) or the Command-line Interface (CLI) from the inside interface. See the *Symantec Clientless VPN Gateway 4400 Series Administrator's Guide* for more information.